

DEVELOPMENT SERVICES

BUILDING • COMMUNITY RISK REDUCTION • ENGINEERING • PLANNING • PERMIT SERVICES • TRANSPORTATION

MAJOR RIGHT-OF-WAY

Apply online at www.MyBuildingPermit.com

Select application type: Right-of-Way > Franchise Utility > Franchise Utility Work > Major Construction

48a

For Franchise Utility Companies

A Right-of-Way invasion permit is required for any work that:

- Involves work in public ROW
- Involves street/lane/sidewalk closures or excavations

Major Right-of-Way permits are subject to development review billing, the method by which the City plan review and inspection time is charged to the utility company. Refer to the Development Review Billing form D for billing rates and additional information.

A "Major" Right-of-way permit is required for:

- · Any work or lane closure on an arterial or collector street
- · Cutting of any paved surface, such as street cuts or sidewalk cuts
- Install or replace more than 100 lineal feet of service lines
- · Any directional boring activity

Lane widths.....

- Main extensions
- Transverse tie-ins on joint-trench jobs (Transverse: placed straight across)

Prior to	Permit Issuance:	
	Certificate of Insurance for personal property and public liability (\$1,000,000) naming the City of Bothell as additional insured *the certificate MUST state the project name and/or permit number and be submitted on a CG2012 form	
	Provide a completed Certificate of Liability Insurance (COLI) form	
	Provide a completed Instructions for Liability Insurance Requirement (LIR) form	
Each ap	nd Application: plication for a Major Right-of-Way Invasion permit shall be accompanied by plans draing scale in sufficient clarity to indicate the nature and extent of the work. The submittal shall	
<u>Applica</u>	<u>Staff</u>	
	General vicinity of proposed site.	
	Development Review Billing Form D	
Scope-	-of-Work - a scope-of-work statement must be provided and must include, as appropriate	:
	Area of pavement, sidewalk, curb which will be disturbed to perform work	
	Length of surface cut and/or length of overhead or underground extension (in lineal feet)	
	Depth of excavation required to complete work	
	Square feet of cut	
Traffic	Plan - a traffic plan must be provided, as appropriate, and must include:	
	Signs used	

		MAJOR RIGHT-OF-WAY	488
	plan editi		
Sit	e Pla	an - the required site plan sheet(s) must show EITHER:	
		For overhead work or work in existing manholes or conduit:	
A	pplicant	Proposed location and extent of the proposed franchise work	Staff
		OR	
		For new work that penetrates the surface:	
		Proposed location - to scale - of the proposed franchise work, mains, and structures. [Use 50 scale or less]	
		Existing City of Bothell infrastructure in the area of proposed work, to include:	
		☐ Existing pavement, curb, gutter, bikeways, and sidewalk [Curb & gutter is available on the City base maps for about 50% of the streets that have them]	
		☐ Water, sewer, and storm drain mains and related structures	
		Right-of-way lines and width of the right-of-way	
		☐ Utilities in area of proposed onsite work when ROW permit required	
		Trench cross-section indicating width & depth of excavation	
		Trench backfill and pavement restoration details (see Bothell Standards for requirements)	
		Erosion Control Measures and applicable Bothell Erosion Control details	
		Affected driveways / curb cuts	